Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
L2 and (temperature threshold or predetermined temperature)

Display: `10` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Wednesday, December 22, 2004   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L3	L2 and (temperature threshold or predetermined temperature)	113	L3
L2	L1 and "control valve"	647	L2
L1	374/$	31915	L1

END OF SEARCH HISTORY

Freeform Search

Search Forms
Search Results
Help
User Searches
Preferences
Logout

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Database:

Term: L31 and (heat$3 or cool$3)

Display: 10 Documents in **Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Wednesday, December 22, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L35	3933045.pn.	1	L35
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L34	0103886	49	L34
L33	L32	109	L33
L32	L31 and (heat$3 or cool$3)	109	L32
L31	L16 and (above predetermined temperature or exced$3 predetermined temperature)	121	L31
L30	L16 and "predetermined temperature"	2104	L30
L29	L16 and "average predetermined temperature"	1	L29
L28	L16 and "average threshold temperature"	0	L28
L27	L26 and (average$3 temperature or mean temperature)	231	L27
L26	L25 and (heat$3 or cool$3 or quench$3)	2231	L26
L25	L16 and (temperature control or thermal control)	2476	L25
L24	L23 and "parameter"	15	L24
L23	L22 and (die or cast or mold or mould)	52	L23

L22	L16 and (open$3 valve or clos$3 valve)	618	L22
L21	L20 and (die or mold or cast or mould)	19	L21
L20	L16 and "open valve"	214	L20
L19	L16 and "temperature controlled valve"	1	L19
L18	L17 and (average$1 temperature or mean temperature)	36	L18
L17	L16 and "instantaneous temperature"	196	L17
L16	374/$	31915	L16
L15	L14 and (temperature or thermal)	66	L15
L14	(die or mold or mould) same (cooling valve or heating valve)	85	L14
L13	L12 and (valve or switch or trigger or clos$3)	44	L13
L12	L11 and (cool$3)	76	L12
L11	die temperature control	117	L11
L10	L8 and (instantaneous temperature or continuous temperature or real time temperature)	0	L10
L9	L7 and (averag$3 temperature)	8	L9
L8	L7 and (averge$3 temperature)	0	L8
L7	(die) same (temperature) same (cool$3) same (control$3 valve or control$3 switch or trigger)	388	L7

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

L6		15	L6